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## Adenovirus Stability 6 Months at +4°C (All 4 Formulations)

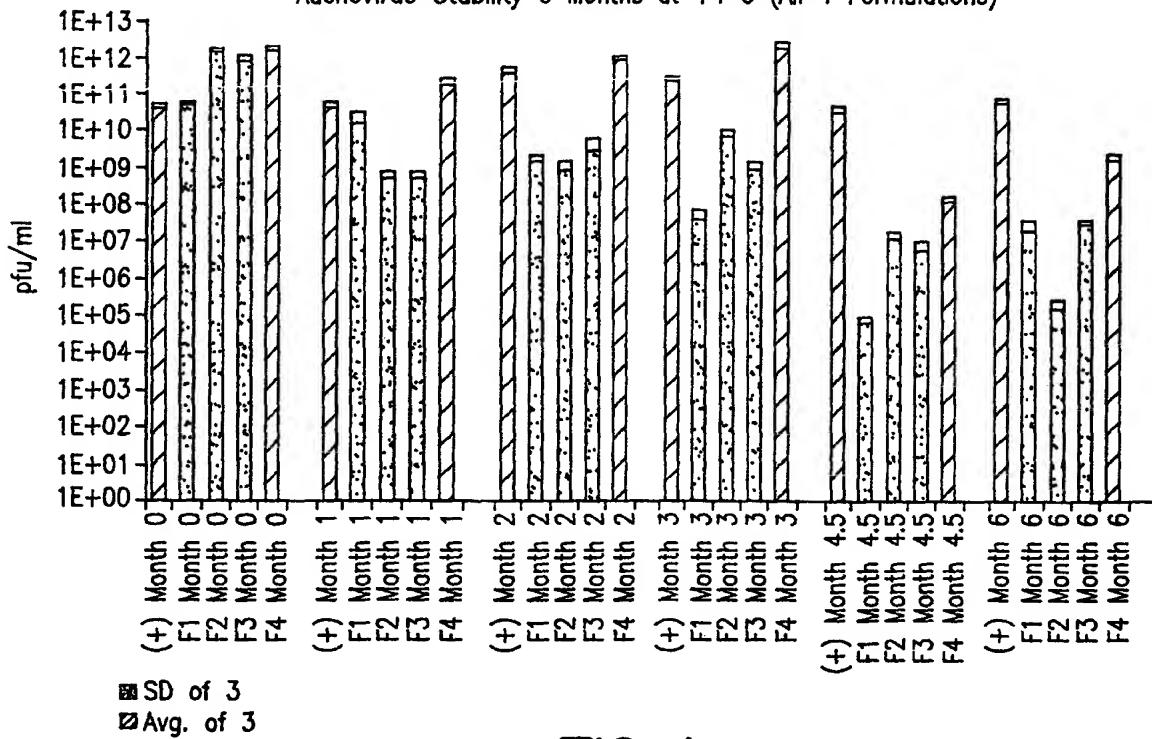


FIG. 1

## Adenovirus Stability 6 Months at +20°C (All 4 Formulations)

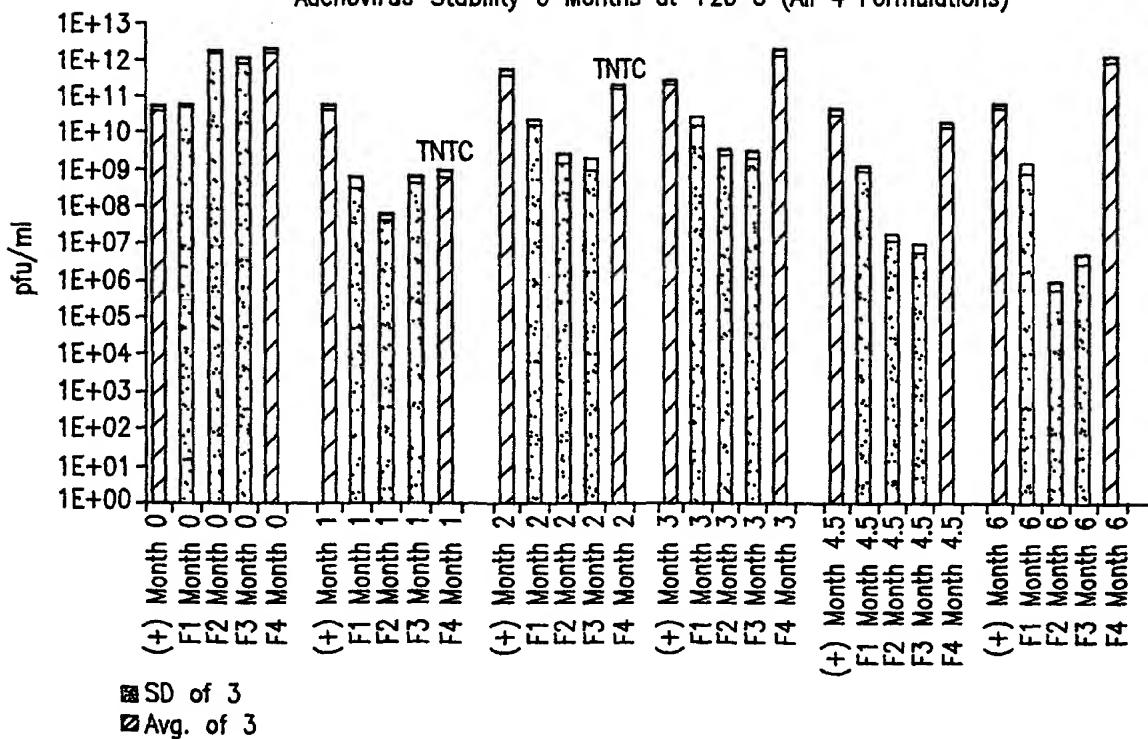


FIG. 2

SUBSTITUTE SHEET (RULE 26)

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Bioactivity Data 6 Months at +4°C (All 4 Formulations)

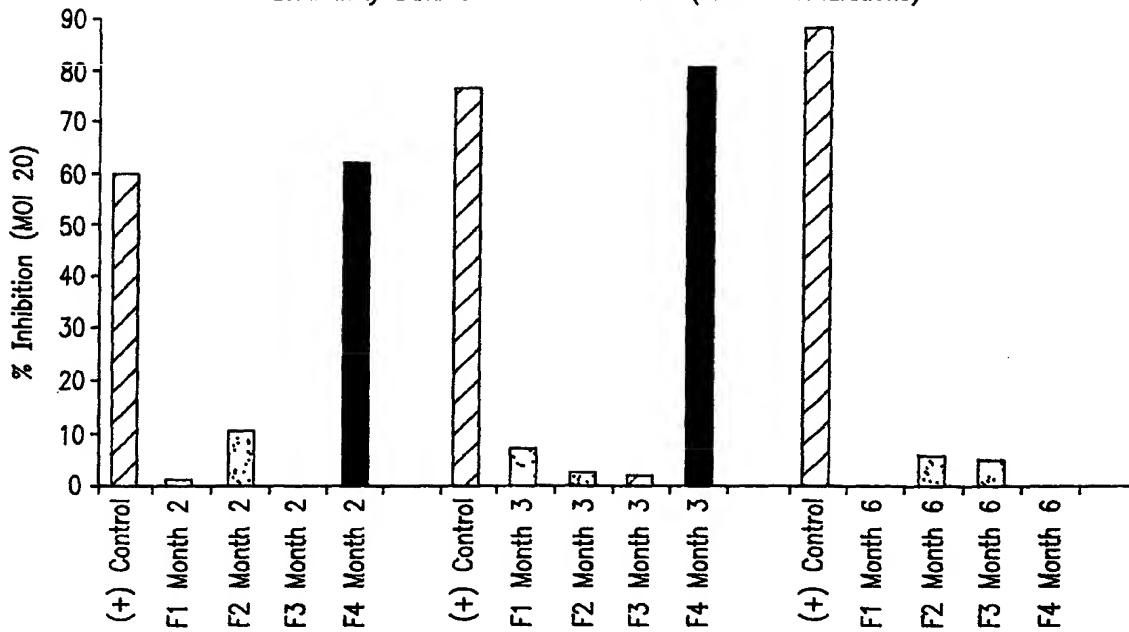


FIG. 3

Bioactivity Data 6 Months at +20°C (All 4 Formulations)

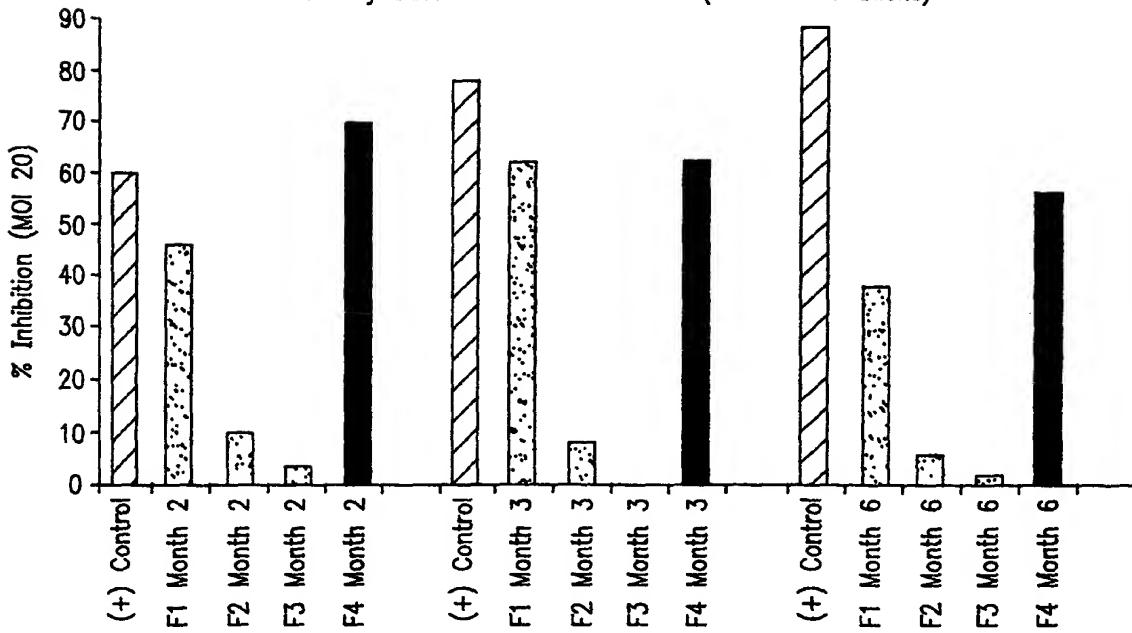
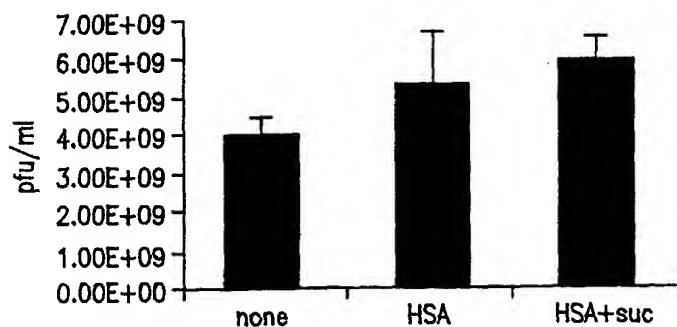


FIG. 4

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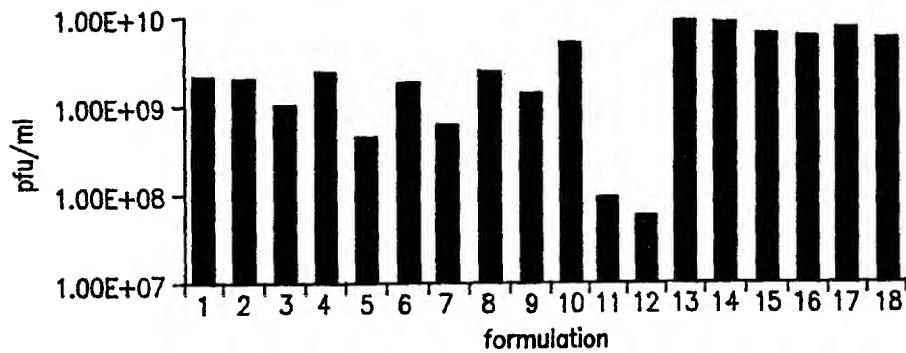
Effect of HSA and Sucrose



Effect of HSA and Sucrose on Viral Titers at -20 °C.

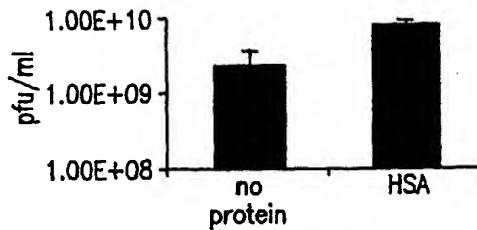
**FIG. 5**

day 14, 2-10C Storage



Effect of Buffer, Salt and/or Cations on Viral Titers at +2-10°C.

**FIG. 6**



Effect of HSA on Viral Titer at +2-10 °C.

**FIG. 7**

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Activity of AdCMVp53 Stored in F4 at Various pH/1 week

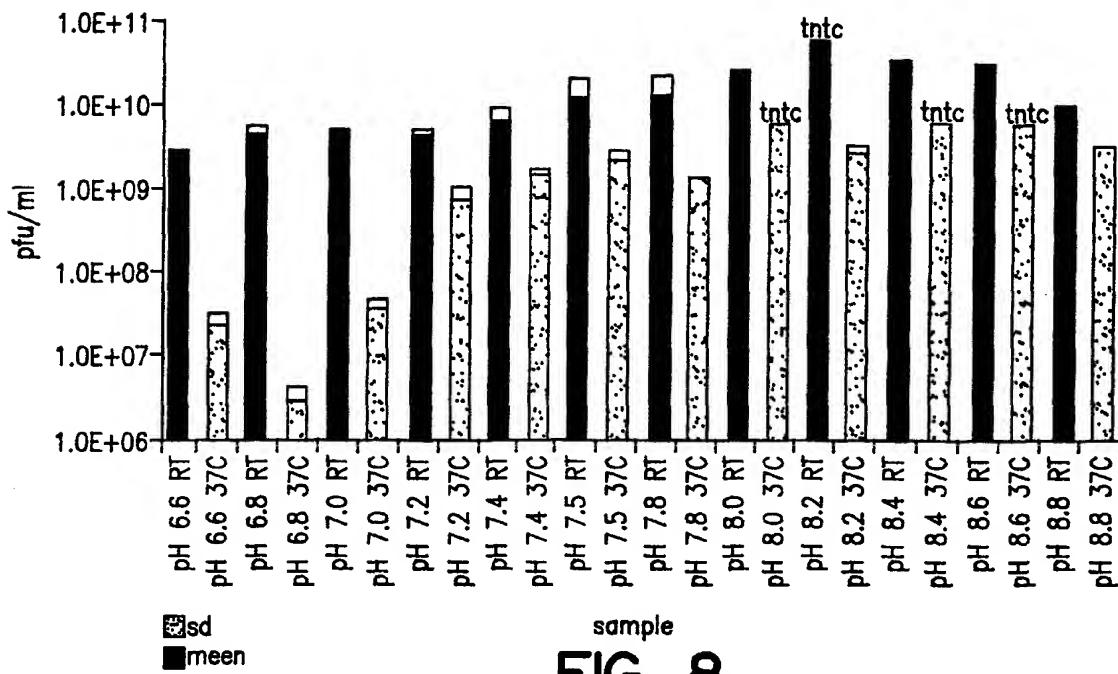


FIG. 8

Comparision of HSA and BSA in viral formulations

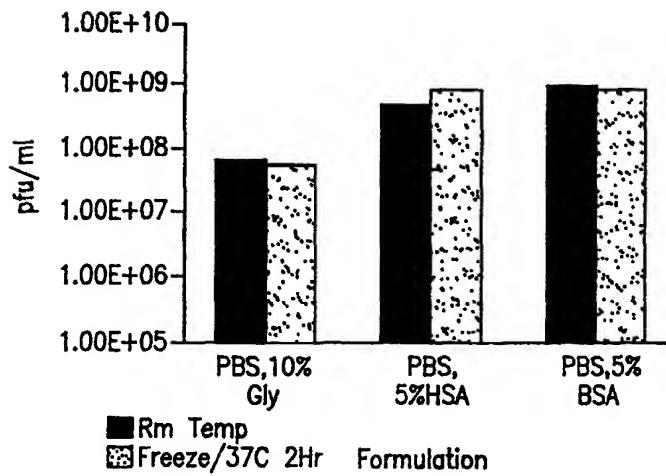


FIG. 9

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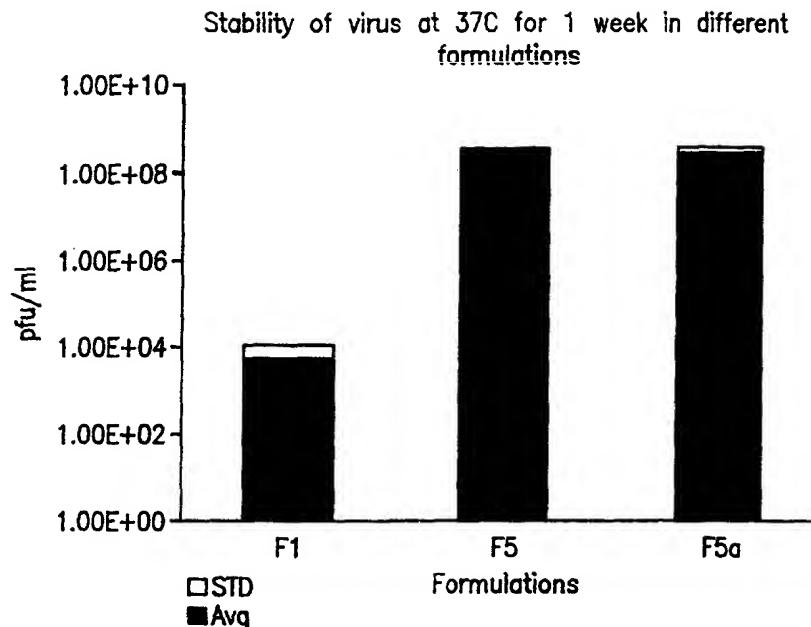


FIG. 10

F1: DPBS + 10% glycerol

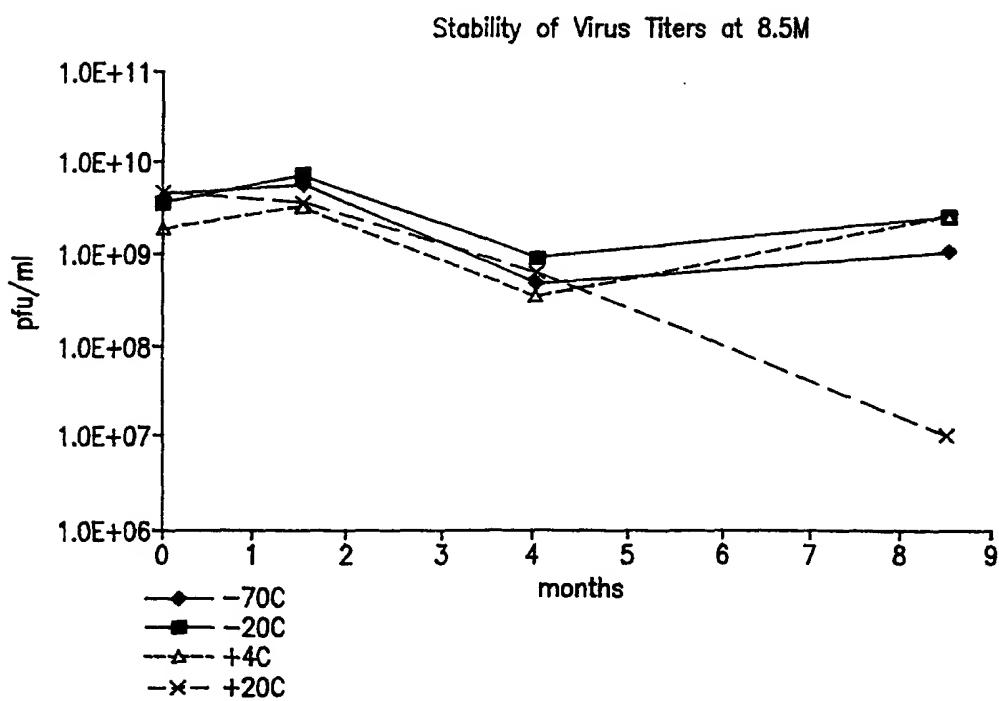
F5: 10mM Tris + 5% HSA + 5% sucrose + 150 mM NaCl + 2.0mM MgCl<sub>2</sub>, pH 8.2F5a: 10mM Tris + 5% Recombumin + sucrose + 150 mM NaCl + 2.0mM MgCl<sub>2</sub>, pH 8.2

FIG. 11